

WHAT IS CLAIMED IS:

1. A secure device comprising:

a base having an orientation plate and two side plates respectively connecting two lateral sides of the orientation plate;

5 a neck portion having two first half bodies and a first cut slot formed between the two half bodies, the two first half bodies including first lower ends thereof connecting the base; and

a guiding-in portion having two second half bodies and a second cut slot formed therebetween, the two second half bodies including second lower ends
10 thereof connecting the neck portion, and the second cut slot communicating with the first cut slot of the neck portion, wherein the guiding-in portion includes a lower exterior diameter longer than an upper exterior diameter of the neck portion for the neck portion to be comparatively shrunk with the guiding-in portion.

15 2. The secure device as claimed in claim 1, wherein the two side plates of the base are slanted toward each other, or are resilient.

3. The secure device as claimed in claim 1, wherein the orientation plate of the base has a height-retention wall or a height-retention post.

4. The secure device as claimed in claim 1, wherein the two side plates of the
20 base respectively include ribs extending downwardly to the orientation plate.

5. The secure device as claimed in claim 1, wherein the first half bodies of the neck portion are hollow, half-cylindrical and relative to each other.

6. The secure device as claimed in claim 1, wherein the neck portion has a height-retention post extending from a lower portion thereof.

7. The secure device as claimed in claim 1, wherein the two second half-bodies of the guide-in portion are hollow, half-conical and relative to each other.

8. The secure device as claimed in claim 1, further including an inclined face formed between the neck portion and the guide-in portion.

5 9. The secure device as claimed in claim 1, wherein the neck portion and the guide-in portion separate from the base, each side plate of the base has an insertion member disposed on an upper end thereof, and the neck portion has an insertion hole formed in a lower end thereof to correspond to the insertion member for the neck portion and the guide-in portion inserted into the base.

10 10. The secure device as claimed in claim 1, wherein the neck portion and the guide-in portion separate from the base, each side plate of the base has an engaging member disposed on an upper end thereof, and the neck portion has an engaging slot formed in an exterior surface thereof to correspond to the engaging member for the neck portion and the guide-in portion assembling into
15 the base.

11. The secure device as claimed in claim 1, wherein the neck portion and the guide-in portion separate from the base, each side plate of the base has an embedding member disposed on an upper end thereof, and the neck portion has an embedding slot formed therein to correspond to the embedding member for
20 the neck portion and the guide-in portion to be inlaid into the base.